

June 30.

Sta: 19.375 - 004 a.

Sta 10399	0	17.54
	30	17.65
	60	17.94
	90	18.02
	120	18.04

Sta 10400	0	17.73
	30	17.76
	60	17.96
Standard	$\frac{19.37}{90} - 0.49$	18.04
	130	18.17

19.37
01

19.36

Std. 19.37 - 009

Sta 10401	0	17.70
	50	17.88
	100	18.08
	150	18.27
	200	18.58

Standard 19.375 - 004

Sta 10402	0	17.91
	25	17.90
	55	18.02
	85	18.145
	135	18.22

Sta ,

Sta 10403	0	17.63
	30	17.74

Sta 10404	0	17.72
	50	17.81
	100	18.21
	175	18.36

Standard tested here 19.37 ~~X-004~~

July 2, 1919

Sta 10405	0	Standard -004 19.375
	30	17.73
		17.735

Sta 10406	0	17.84
	30	17.91
	60	18.01

Sta 19.375 -004

Sta 10407	0	18.00
	30	18.02
	60	18.35
	90	18.20

Standard H_2O ~~+000~~⁻⁰⁰⁴ 19.385

Sta 10408	0	18.03
	25	18.05
	50	18.66
	100	18.825
	180	19.38

Sta 10409	0	
	30	18.16

x001

	60	18.61
	90	18.63
	135	19.25

Standard test +.011 19.39

July 3. 1919

Sta +011 19.39

Sta 10410 0 18.03

25 18.16

+001 50 18.31

75 18.32

Sta 10411 0 17.405

10 17.41

Sta 10412 0 18.025

30 18.025

Sta 10413 0 18.18

25 18.20

50 18.20

July 3 P.M.
Sta. +.021 19.40

Sta 10414 0
July 7. 1919

25- Standard ~~+001~~ 18.33

19.38

18.32

55-009 18.36

85- 18.19

135- 18.67

Standard ~~+001~~ 19.38

Sta 10415 0 18.185

30 18.215

60-009 18.26

90 18.365

Standard -014 19.375

Sta 10416 0 18.23

20 -014 18.24

40 18.255

Sta 10417 0 18.00

Standard

Sta. 10418 0 17.275

Sta. 10419 0 17.12

Sta. 10420 0 17.665

Sta. 10421 0 18.105
30 18.365

Standard +001 19.38

-009

Station 10422, 0, 18.54
25, 18.64
50, 18.75

Sta. 10423. 0, 18.705

Sta. 10428 0 20.02

Standard + 004 19.383

Sta 10429 net pen^{affixed} 0 20.07

- 006 15 20.05
40 20.08

Sta 10430 0 20.055

50 20.025

100 19.96

175 19.70

250 19.66

Standard + 011 19.39

+ 001 10436, 0 18.295

10437 0 20.09

25 20.10

50 20.10

75 20.11

100 19.88

Sta 10438, 0, 20.12

10439, 0, 19.895

18, 19.905

Standard ~~1021~~ 19.40

Sta 10440 0, 19.315

+ 011 18, 19.725

Sta 10441 0, 18.93

19, 19.01

Sta 10442 0, 19.995

20, 19.815

38, 19.815

~~42 done~~

July 9, 1919.

Standard 19.385

Sta 10443 0 20.08
 25 20.06
 50 20.035

-004

Sta. 10444 0 20.10
 25 20.11
 50 20.12

100 20.125

Standard - - - - - 19.37

175 19.81

Sample, Boca Grande Harbor, Surface
Jan. 22.17. Last of ebb tide 68 18.67

Standard - - - - - 19.37

Sta 10445 \ 0 20.12

 \ 100 20.125

-009 \ 150 20.16

 \ 250 19.76

 \ 350 19.605

Standard

19.38

Std 10446

10

19.255

10

19.25

Std 10447

10

19.75

50

19.76

100

20.06

150

19.72

210

19.49

-009

2d set

0

50

100

150

210

Station

1938

Sta 10448 ✓ 0. 20.01

✓ 25 19.97

✓ 50 19.96

- 009 ✓ 100 20.02

✓ 130 19.96

2d set

0

~~19.81~~

25

~~19.785~~

50

100

130

Sta 10449 ✓ 0 19.81

✓ 20 19.785

1 missing 20

Standard		19.375
Sta 10450	0	17.915
	10	19.10
	10	
-014		

Sta 10451	0	8.53
	9	15.99

Sta 10453 ~ 0 off scale
return 15.16

Sta 10454	0	17.11
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Sta 10455	0?	no sample
	10	16.86

Sta 10459	0	18.01
	20	18.73

Standard 19.37

Mean found 19.37

Std. 19.37 ± 0 about 15.

✓ 25 19.465

✓ 50 19.953

✓ 100 20.08

✓ 125 19.98

Std. 19.461 ± 0 5.96

✓ 25 19.39

✓ 50 20.09

✓ 75 20.02

Standard 19.065

Std. 19.065 ± 0

✓ 15 17.43

Std. 18.65 ± 0 18.65

✓ 20 18.665

Standard

19.38

Sta. 10464 v 0

19.32

v 20

19.355

Sta. 10465 v 0

16.45

Sta 10466 v 0

16.225

Sta 10467 v 0 off scale
about 15.55

v 12

17.475

Sta 10469 v A0 off scale
about 14.80

v B14

18.52

Standard

19.385

Sta 10470 v 0

19.315

v 15

19.26

Mich 1st 1/4 10470 G v 0

19.76

Sta 10471 v 0

20.07

v 30

20.165

Standard

19.375

Stu 10472 v. 0 20.07

v 20 20.06

v 40 20.09

v 60 20.12

Stu 10473 v 0 20.075 I
II 20.035

v 50 20.09

v 75 20.10

v 100 20.105

v 135 19.92

17. M. Standard 19.38

17. M. Standard 19.385

Stu 10474 v 0

v 50 20.085

v 100 20.055

v 200 19.68

v 300 19.47

v 400 19.385

v 500 19.32

Standard

19.38

Sta 10475	✓ 0	20.065
	✓ 50	20.10
	✓ 75	20.11
	✓ 100	20.115
Missing	125	
	✓ 150	19.985

Sta 10476	✓ 0	17.23
	✓ 13	17.55

Sta 10477 0

Sta 10478	✓ 0	16.15
	✓ 18	17.77

Standard		19.385
Sta 10479	0	

Standard

Sta. 10481	✓ 0	off scale about 13.30
	✓ 30	20.02
	✓ 60	20.03
	✓ 90	20.125
	✓ 120	20.145

Sta 10483 ✓ 0 19.115

Sta 10484	✓ 0	20.05
	✓ 25	20.00
	✓ 50	20.01

Standard 19.385

Sta. 10485	✓ 0	19.855
	✓ 17	19.95
	✓ 34	19.85

Sta 10486 ^{13000 grams} ✓ 0 19.28

Sta 10487 ✓ 0 19.805
✓ 19 19.81